L Number	Hits	Search Text	DB	Time stamp
- Namber	300	(gan or gallium adj nitride) and blue and trench	USPAT; US-PGPUB; EPO; JPO;	2004/04/01 12:35
	2	"6327288"	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/31 17:03
_	1	"6153010".PN.	IBM_TDB USPAT	2004/03/31
_	0	6327288.URPN.	USPAT	17:04 2004/03/31
				17:04
_	235	lateral adj waveguide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/01
_	43	trench and (lateral adj waveguide)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/01 12:52
_	311	(438/31).CCLS.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/01 12:57
-	4	(gallium adj nitride or gan) and trench and ((438/31).CCLS.)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/01 13:01
_	12	(gallium adj nitride or gan) and trench and lateral adj waveguide	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/01 13:00
_	583	(438/46).CCLS.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/01 13:01
_	21	(gallium adj nitride or gan) and trench and ((438/46).CCLS.)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/01 13:08
_	241	(438/481).CCLS.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/01 13:12
_	160	(438/483).CCLS.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/01 13:13

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=> file inspec
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                                                 SINCE FILE
COST IN U.S. DOLLARS
                                                      ENTRY
                                                               SESSION
                                                       0.21
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FILE LAST UPDATED: 29 MAR 2004
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FILE COVERS 1969 TO DATE.
<>< SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN
    THE BASIC INDEX >>>
=> s lateral waveguide
         47025 LATERAL
         72225 WAVEGUIDE
            45 LATERAL WAVEGUIDE
L1
                 (LATERAL (W) WAVEGUIDE)
=> s trench
          5853 TRENCH
L2
=> s 11 and 12
             1 L1 AND L2
L3
E.i. is <=
     ANSWER 1 OF 1 INSPEC (C) 2004 IEE on STN
L3
   1999:6372055 INSPEC
                              DN B1999-11-4140-015
AN
     Polymeric optical mode converter for hybrid photonic integrated circuits.
TI
     Bakke, T.; Mukherjee, S.D. (Dept. of Phys. Electron., Norwegian Univ. of
AU
     Sci. & Technol., Trondheim, Norway)
     Proceedings of the SPIE - The International Society for Optical
SO
     Engineering (1999) vol.3632, p.234-41. 9 refs.
     Published by: SPIE-Int. Soc. Opt. Eng
     Price: CCCC 0277-786X/99/$10.00
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     1999
     Sponsor(s): SPIE
     Conference Article; Journal
DT
     Theoretical; Experimental
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